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Committee on the Peaceful
Uses of Outer Space

Information furnished in conformity with the Convention on Registration of Objects Launched into Outer Space

Note verbale dated 15 December 2000 from the Permanent Mission of the United Kingdom of Great Britain and Northern Ireland to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of the United Kingdom of Great Britain and Northern Ireland to the United Nations (Vienna) presents its compliments to the Secretary-General of the United Nations and, in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space (General Assembly resolution 3235 (XXIX), annex), herewith encloses technical data concerning the launch of satellites STRV-1C and STRV-1D as well as corrected information on satellite UOSAT-12 (registered in document ST/SG/SER.E/378, annex).

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Annex

Registration of objects launched into outer space by the United Kingdom of Great Britain and Northern Ireland*

Space object:	STRV-1C
Owner/Operator:	Space Department Arthur C. Clarke Building Defence Evaluation and Research Agency Farnborough Hampshire GU14 0LX
Date of launch:	16 November 2000
Location of launch:	Kourou, French Guiana
Designation:	2000-072C
Catalogue number:	26610
Nodal period:	707 minutes
Inclination:	6.463 degrees
Apogee:	39,274 kilometres
Perigee:	578 kilometres
Orbital position:	Geosynchronous transfer orbit
General function:	Scientific research and technology demonstration
Notified:	15 December 2000
Disposed or decayed:	N/A
Disposal notification:	N/A
Accepted on the United Kingdom Register of Space Objects:	15 December 2000
Licence issued under the Outer Space Act 1986:	—

*The registration data are reproduced in the form in which they were received.

Space object:	STRV-1D
Owner/operator:	Space Department Arthur C. Clarke Building Defence Evaluation and Research Agency Farnborough Hampshire GU14 0LX
Date of launch:	16 November 2000
Location of launch:	Kourou, French Guiana
Designation:	2000-072D
Catalogue number:	26611
Nodal period:	708 minutes
Inclination:	6.451 degrees
Apogee:	39,293 kilometres
Perigee:	580 kilometres
Orbital position:	Geosynchronous transfer orbit
General function:	Scientific research and technology demonstration
Notified:	15 December 2000
Disposed or decayed:	N/A
Disposal notification:	N/A
Accepted on the United Kingdom Register of Space Objects:	December 2000
Licence issued under the Outer Space Act 1986:	—

Space object:	UOSAT-12
Owner/operator:	Surrey Satellite Technology Ltd University of Surrey Guildford Surrey GU2 5XH
Date of launch:	21 April 1999
Location of launch:	Baikonur, Kazakhstan
Designation:	1999-021A
Catalogue number:	—
Nodal period:	100 minutes
Inclination:	64.56 degrees
Apogee:	654 kilometres
Perigee:	647 kilometres
Orbital position:	—
General function:	Engineering and technology research
Notified:	19 October 2000 (see ST/SG/SER.E/378, annex)
Disposed or decayed:	—
Disposal notification:	—
Accepted on the United Kingdom Register of Space Objects:	30 April 1999
Licence issued under the Outer Space Act 1986:	19 April 1999